

**Bachelor of Arts Degree—College Scholars  
Fulbright College Honors Program  
2013 Catalog Year**

**Core Curriculum Checklist  
Option 1 and Option 2 (H2P)**

**Freshman Composition (6 hours):**  
\_\_ENGL 1013 & \_\_ENGL 1023

You may gain exemption from ENGL 1013 and 1023 if you have a 30/680 or above on the English/Verbal section of the ACT/SAT.

**U.S. History or  
American Government (3 hours)**

**Select one of the following:**  
\_\_HIST 2003 U.S. History, to 1877, or  
\_\_HIST 2013 U.S. History, 1877 to present, or  
\_\_PLSC 2003 American National Government, or  
\_\_PLSC 2003H American National Government

**World Language (0—12):**

\_\_1003 \_\_1013 \_\_2003 \_\_2013

Hours depend on placement. Students must demonstrate proficiency in single modern or classical language other than English. No degree credit is awarded for a foreign language 1003 course to students continuing the language begun in high school

**Honors Colloquia:**

9 hours—one from each approved area

- \_\_ Humanities Colloquium \*\*
- \_\_ Social Science Colloquium
- \_\_ Natural Science or Math Colloquium

**Humanities & Social Sciences:**

Core—27 hours; 15-16 hours must be at honors level

Students complete all social science, philosophy, and fine arts requirements AND chose option 1 or 2

**Social Sciences (6 hours):**

\_\_ANTH 1023H or \_\_1023 Cultural Anthropology  
\_\_ECON 2013H or \_\_2013 Macroeconomics  
\_\_ECON 2023H or \_\_2023 Microeconomics  
\_\_GEOG 2003 World Regional Geography  
\_\_PSYC 2003H or \_\_2003 General Psychology  
\_\_SOCI 2013H or \_\_2013 General Sociology

**Philosophy (3 hours):**

\_\_PHIL 2003H or \_\_2003 Intro to Philosophy

**Fine Arts (6 hours):**

\_\_HUMN 2114H waives 3 hour Fine Arts \*  
\_\_ARCH 1003H or \_\_1003 Architecture Lecture  
\_\_ARHS 1003H or \_\_1003 Art Lecture  
\_\_COMM 1003H or \_\_1003 Film Lecture  
\_\_DANC 1003H or \_\_1003 Intro. Dance  
\_\_DRAM 1003H or \_\_1003 Theater Lecture  
\_\_MLIT 1003H or \_\_1003 Music Lecture  
\_\_MLIT 1013H or \_\_1013 Music Lecture for Music Majors

**OPTION 1**

**World Civilization (6 hours):**

\_\_HIST 1113H or \_\_1113 World Civilization I  
\_\_HIST 1123H or \_\_1123 World Civilization II

**World Literature (6 hours):**

\_\_WLIT 1113H or \_\_1113 World Literature I  
\_\_WLIT 1123H or \_\_1123 World Literature II or  
Foreign Language Literature Course, any other WLIT course, CLIST 1003 or CLST 1013

**OPTION 2**

Advising H2P equivalencies	
Completing	Replaces
HUMN 1114H	HIST 1113H
HUMN 1124H	WLIT 1113H
HUMN 2114H	HIST 1123H * FNAR 3hrs.
HUMN 2124H	WLIT 1123H ** HUMN colloquium

\*\* **Note:** Students who complete the fourth semester of Honors Roots Culture, HUMN 2124H, will receive a 3-hour waiver for the Humanities Colloquium requirement

**Natural Sciences & Mathematics:**

Core—15 -16 hours; 8 hours must be at honors level

**Natural Sciences (12 hours):**

(at least 4 hours must be chosen from biological and 4 hours from physical)

**Biological Sciences**

\_\_ANTH 1013H/1011M or \_\_1013/1011L  
Intro to Biological Anthropology  
\_\_BIOL 1543/1541M or \_\_1543/1541L  
Principles of Biology  
\_\_BIOL 1603/1601L Principles of Zoology  
\_\_BIOL 1613/1611L Plant Biology  
\_\_BIOL 2013/2011M or \_\_2013/2011L  
General Microbiology

**Physical Sciences**

\_\_ASTR 2003H/2001M or \_\_2003/2001L  
Survey of the Universe  
\_\_CHEM 1103/1101L  
University Chemistry I<sup>1</sup>  
\_\_CHEM 1123H/1121M or \_\_1123/1121L  
University Chemistry II  
\_\_GEOL 1113H/1111M or \_\_1113/1111L  
General Geology  
\_\_GEOL 1133/1131L  
Environmental Geology  
\_\_PHYS 1023H/1021M or \_\_1023/1021L  
Physics and Human Affairs  
\_\_PHYS 2054H/ (M) or \_\_2054/(L)  
University Physics I  
\_\_PHYS 2074H/ (M) or \_\_2074/(L)  
University Physics II

**Mathematics (3—4 hours):**

\_\_MATH 2033, Mathematical Thought  
\_\_MATH 2043, Survey of Calculus  
\_\_MATH 2053, Finite Math  
\_\_MATH 2183, Mathematical Reasoning  
\_\_MATH 2554H or \_\_2554, Calculus I  
\_\_MATH 2564H or \_\_2564, Calculus II  
\_\_MATH 2574H or \_\_2574, Calculus III

<sup>1</sup> Honors students who take University Chemistry I (1103/1101L) as a regular course followed by Honors University Chemistry II (CHEM 1123H/1121M/1120E) receive 8 hours of Honors science credit. Honors students who complete Chemistry for Majors will receive Honors credit.

\*\*\*\*This form is **NOT** a substitute for the Catalog of Studies. Students should verify their graduation requirements with their advisor, their degree evaluation, and the Catalog of Studies  
Updated: April 15, 2013

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